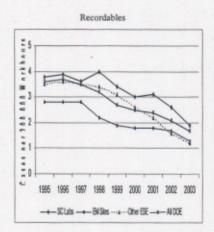


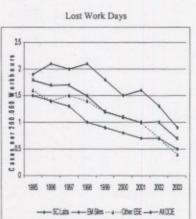
Laboratory Director's Safety Summit

January 23, 2004

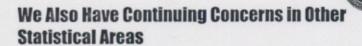
Late Do like

SC, While Significantly Improving, Continues to Lag Other Programs – No Rationale for This is Obvious





Lee OV My 2



- · Electrical
- · Hoisting and Rigging
- · Equipment
- . Etc.

Lander Stag 2



Site Performance is Highly Variable

- Sites that appear to have improving trends
 - PPL
 - Ames

- Sites that are continuing areas of concern
 - ORNL
 - BNL
 - LBL
 - PNNL
 - TJNAF
 - SLAC

Lab Dr Mig 4



Possible Causes Or Solutions

- · Lack of senior management team personal involvement
- · Lack of cascading personal responsibility
- . Lack of enforcement at the first line supervisor level
- Lack of a clear message to employees (actions more than words)
- · Lack of an effective employee feedback process

Lain Dir Hilly 5



Some Special Points

- We see performance weaknesses in safety or other areas as indicative of potential weaknesses in all areas
- SC has a special worker risk and public exposure risk with "users"

Late Dir Mile